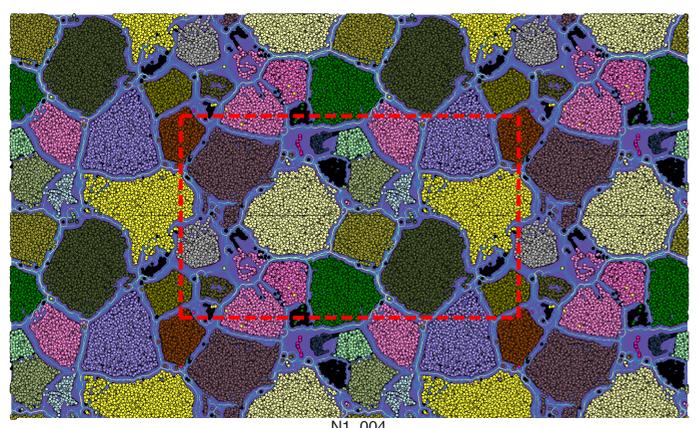


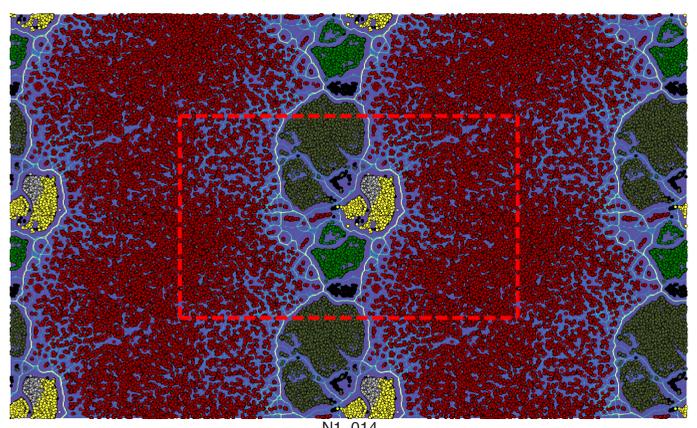
Supplemental Figure 2

N1_003



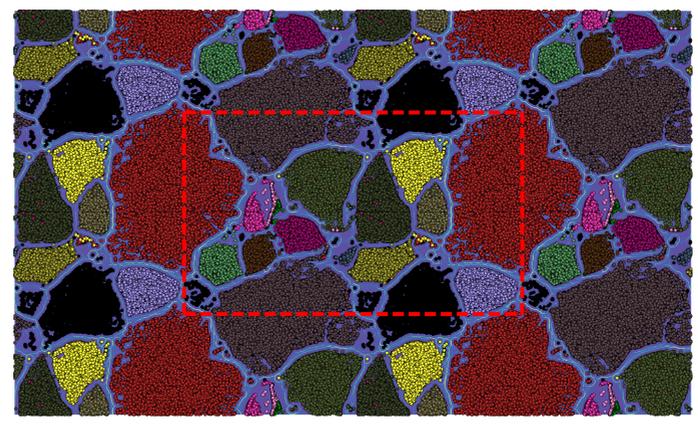
- Streptococcus lutetiensis*
- Propionibacterium* sp
- Varibaculum cambriense*
- Selenomonadales* sp
- Escherichia coli*
- Pantoea* sp
- Clostridium* sp
- Staphylococcus epidermidis*
- Staphylococcus aureus*
- Veillonella* sp
- Dermabacter* HFH0086
- Enterococcus gallinarum*
- Eubacterium rectale*
- Clostridium celatum*
- Enterococcus faecalis*
- Actinomyces* sp
- Klebsiella pneumoniae*
- Staphylococcus warneri*

N1_011



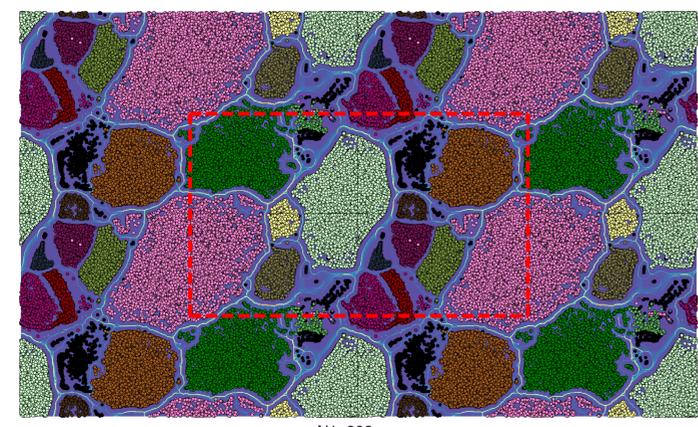
- Pantoea* sp
- Enterobacter aerogenes*
- Enterococcus faecalis*
- Staphylococcus epidermidis*
- Veillonella* sp

N1_019



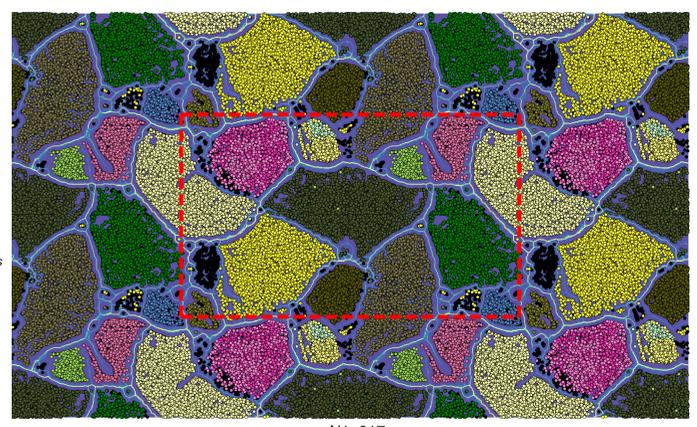
- Propionibacterium* sp
- Enterococcus faecium*
- Enterococcus faecalis*
- Cornibacterium* sp
- Enterobacter cloacae*
- Klebsiella oxytoca*
- Clostridium* sp
- Clostridium paraputrificum*
- Staphylococcus epidermidis*
- Staphylococcus aureus*
- Haemophilus parainfluenzae*
- Veillonella* sp
- Peptoclostridium difficile*
- Streptococcus anginosus*
- Negativococcus succinivorans*

N1_004



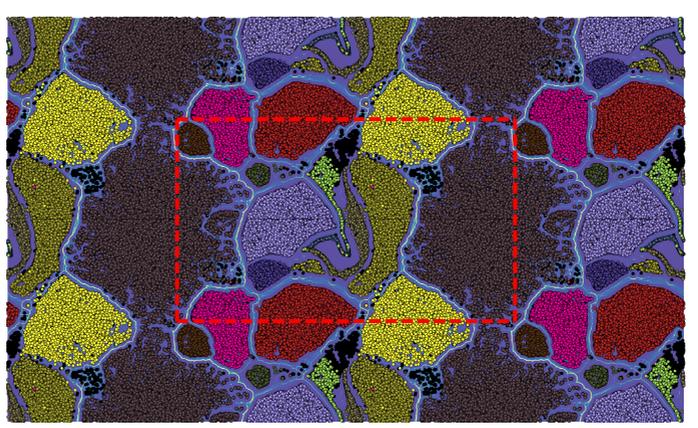
- Peptoclostridium difficile*
- Clostridium* sp
- Actinomyces europaeus*
- Pseudomonas aeruginosa*
- Leclercia adecarboxylata*
- Haemophilus parainfluenzae*
- Enterococcus hirae*
- Staphylococcus* sp
- Veillonella* sp
- Streptococcus parasanguinis*
- Atopobium parvulum*
- Veillonella parvula*
- Streptococcus* sp
- Clostridium difficile*

N1_014



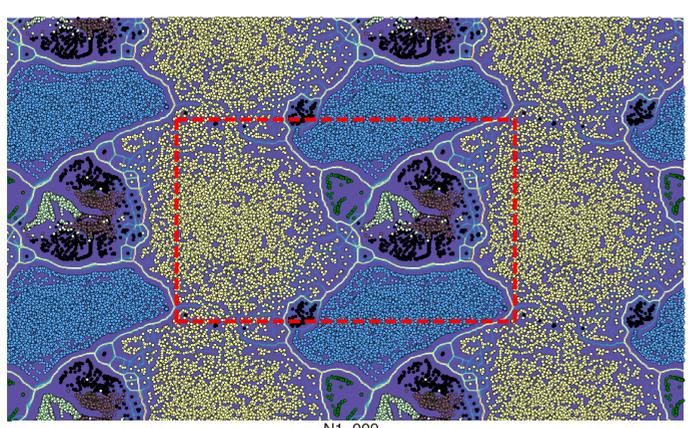
- Escherichia coli*
- Gemella haemolysans*
- Clostridium* sp
- Corynebacterium* sp
- Enterococcus faecalis*
- Clostridium paraputrificum*
- Staphylococcus epidermidis*
- Haemophilus parainfluenzae*
- Finogoldia magna*
- Serratia marcescens*
- Paenibacillus* sp
- Veillonella* sp
- Pseudomonas aeruginosa*
- Dermabacter* sp

N1_021



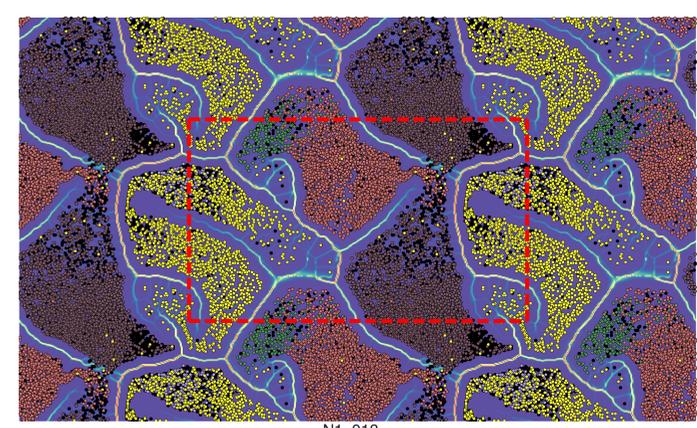
- Propionibacterium* sp
- Clostridium sporogenes*
- Cornibacterium* sp
- Klebsiella oxytoca*
- Enterococcus faecalis*
- Staphylococcus epidermidis*
- Staphylococcus aureus*
- Haemophilus parainfluenzae*
- Finogoldia magna*
- Enterobacter cloacae*
- Streptococcus anginosus*
- Propionibacterium acnes*

N1_008



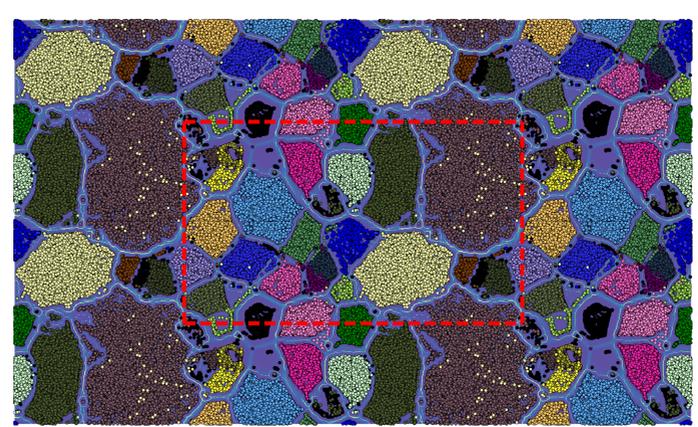
- Escherichia coli*
- Veillonella* sp
- Bacteroides* sp
- Klebsiella pneumoniae*
- Enterococcus faecalis*
- Pseudomonas aeruginosa*

N1_017



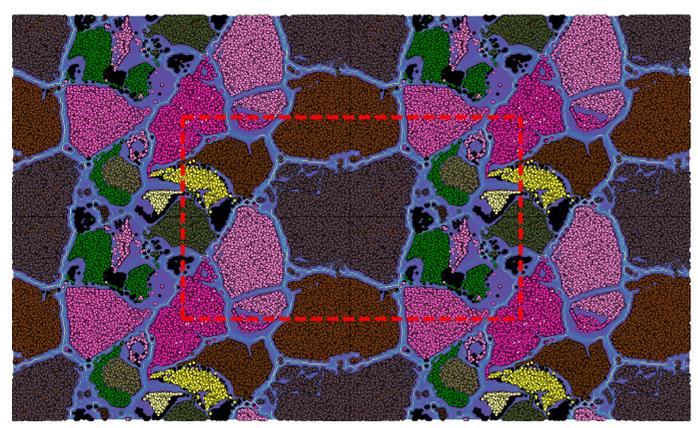
- Klebsiella pneumoniae*
- Enterobacter* sp
- Negativococcus succinivorans*
- Staphylococcus epidermidis*
- Sneathia* sp

N1_023



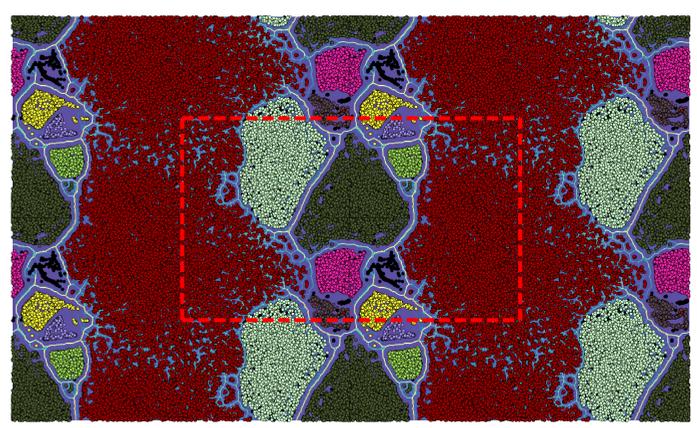
- Actinomyces* sp
- Propionibacterium* sp
- Negativococcus succinivorans*
- Clostridiales* sp
- Klebsiella oxytoca*
- Clostridium* sp
- Staphylococcus epidermidis*
- Staphylococcus aureus*
- Bifidobacterium longum*
- Lactobacillus rhamnosus*
- Anaerococcus vaginalis*
- Bacteroides* sp
- Bifidobacterium breve*
- Klebsiella pneumoniae*
- Escherichia coli*
- Enterococcus faecalis*
- Pseudomonas aeruginosa*
- Haemophilus parainfluenzae*
- Finogoldia magna*
- Peptostreptococcus* sp
- Veillonella* sp
- Eggerthella* sp
- Clostridium perfringens*
- Enterococcus faecium*

N1_009



- Haemophilus parainfluenzae*
- Clostridium* sp
- Clostridiales* sp
- Klebsiella oxytoca*
- Enterococcus faecalis*
- Clostridium paraputrificum*
- Staphylococcus* sp
- Streptococcus agalactiae*
- Citrobacter freundii*
- Staphylococcus epidermidis*
- Veillonella* sp
- Clostridium perfringens*
- Streptococcus parasanguinis*
- Clostridium butyricum*

N1_018



- Propionibacterium* sp
- Finogoldia magna*
- Enterobacter aerogenes*
- Pseudomonas aeruginosa*
- Klebsiella oxytoca*
- Clostridium perfringens*
- Enterococcus faecalis*
- Staphylococcus epidermidis*